



START 1000 STARTING/RUN-UP TIME SYSTEM

The system is designed based on international standards such as: EC Directives 1194/2012, 2009/125/EC, IEC 60969 《self-ballasted lamps for general lighting services-- performance requirement》

etc. It is specially applicable for the starting time and run-up time test of LED and other lighting sources.

Specifications

1. Adopts high precision and fast storage photometry, special synchronous triggering of voltage zero crossing .

2. Precision photometric detector: National standard grade (CIE CLASS A)

3. Maximum sampling rate: 10M

4. The range of luminous flux measurement : 0.1 lm - 200k lm (relating to the size of the supporting sphere).

5. The stability of the trigger terminal voltage output: Less than 0.2%

6. Total distortion of trigger end voltage THD: Less than 0.5%

7.

Inch Touch screen provides a visually display of the luminosity curve of the light source after startup. In addition ,

the starting / rising time of the light source can be obtained automatically.